

Parallel Session 6**Monday, July 2, 16:00PM-18:30PM**

Special Session 30	Recent Developments on Turbulence Organizer(s): Eleftherios Gkioulekas, Michael Jolly	Location POI-C
16:00-16:30	Natalia Vladimirova (University of New Mexico, USA) Phase transitions in optical turbulence	Abstracts p. 135
16:30-17:00	Mohammad Farazmand (McGill University, Canada) Geodesic detection of coherent vortices in two-dimensional turbulence	Abstracts p. 134
17:00-17:30	Evelyn M Lunasin (University of Michigan, USA) Optimal stirring strategies with fixed energy, fixed power or fixed palenstrophy constraint	Abstracts p. 134
17:30-18:00	Adam Larios (Texas A&M University, USA) Recent Numerical Results for the 3D MHD-Voigt Model and Related Models	Abstracts p. 134
18:00-18:30	Michael S Jolly (Indiana University, USA) Bounds on energy, enstrophy for the 2D NSE with single mode forcing	Abstracts p. 134